



PROJECT INFORMATION SHEET

U.S. ARMY CORPS OF ENGINEERS

BUILDING STRONG

I-PAS-Cedar Lake Wild Rice Preservation Study

Description

Wild rice cultivation has played an important cultural and economic role for the Fond du Lac Band of Lake Superior Chippewa. Water level fluctuations have impacts on wild rice growth and propagation. This project involves the development of a computer model which will be used to improve the knowledge and management of the Big Lake/Simian Creek watershed in order to cultivate wild rice.

Congressional Interest

Nolan (MN-8); Senator Franken (MN), Senator Klobuchar (MN)

Location Map & Picture



Non-Federal Project Sponsor

Fond du Lac Band of Lake Superior Chippewa

Project Authority

Section 22 of the Water Resources Development Act of 1974 – Planning Assistance to States (PAS).

Funding	Total	Federal	Non-Federal
Current Working Estimate:	\$ 250,000	\$ 173,000	\$ 77,000
Funds Allocated prior to FY17:	\$ 250,000	\$ 173,000	\$ 77,000
E and W Funds Allocated prior to FY17:	\$ 250,000	\$ 173,000	\$ 77,000
GLRI Funds Allocated prior to FY17:	\$ 0	\$ 0	\$ 0
FY17 Energy and Water Allocation:	\$ 0	\$ 0	\$ 0
FY17 GLRI Allocation:	\$ 0	\$ 0	\$ 0
FY18 Budget:	\$ 0	\$ 0	\$ 0
Funds required to complete (>FY18):	\$ 0	\$ 0	\$ 0

Stage

N/A

Status

The model for this project has been developed and alternative solutions for addressing Wild Rice restoration have been identified. Tribal members plan to implement one of the potential solutions in FY17 and data will be collected to see how the watershed responds. The project will continue thru 2017 so that the model can be calibrated and validated.

U.S. ARMY CORPS OF ENGINEERS - DETROIT DISTRICT

PM: Ashley Binion-Zuccaro, 313-226-2657, Ashley.R.Binion-Zuccaro@usace.army.mil

477 Michigan Ave., Detroit, MI 48226-2550

<http://www.lre.usace.army.mil>

Last Updated: 13-Feb-17